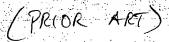


F.G. 1



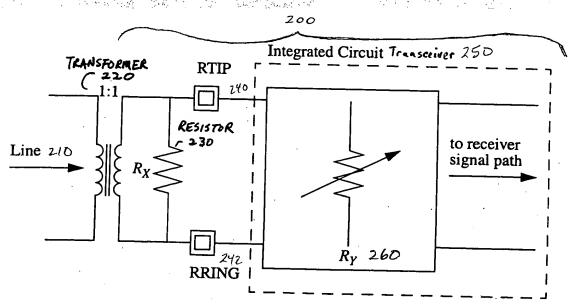
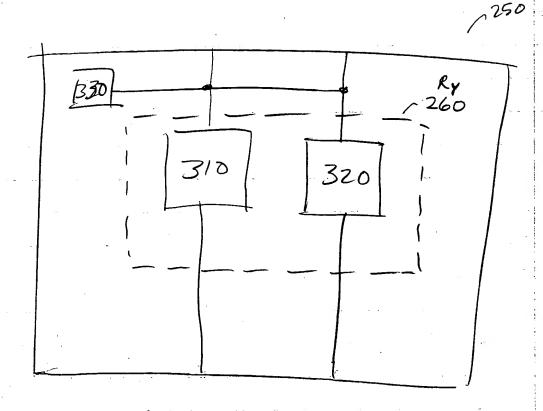


FIG.Z



I The second colors for the state of the second second color and the second sec

WRITE TO REGISTER THAT
ENABLES RESISTOR BLOCKS IN
PROGRAMMABLE RESISTOR

CHANGE PROGRAMMABLE
RESISTOR'S RESISTANCE

(430.

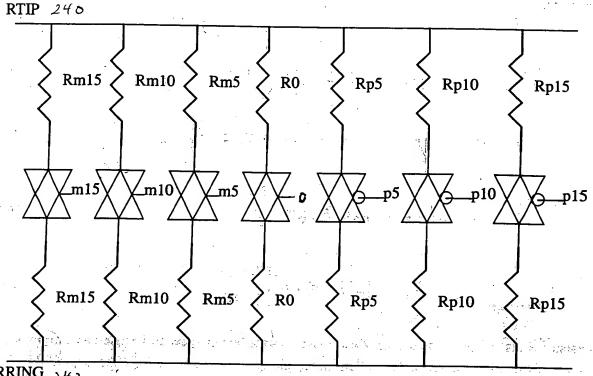


Figure 5

START

PETELMINE REGISTANCE

OF RESISTOR CIRCUIT BLOCK

620

610

MODIFY RESISTANCE OF

RESISTOR CIRCUIT BLOCK

BY TRIMMING THAT

ENABLES OR DISABLES

RESISTORS to ACHIEVE

DESIRE RESISTANCE

VALUE

630

PREVENT FURTHER

TRIMMING OF RESISTANCE

VALUE (E.G., BLOW FUSE)

END 640